EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	24	(TV television) NEAR (rating rate$1 rank$3 evaluat $3 assess$3) WITH (target$3 individual$4 custom $4 tailor$3 aim$3) NEAR (program$4 content ad advertis$5 media multimedia)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:11
L13	42	(server "head-end" headend provider distribut$2) WITH (evaluat$3 analy$4 rating rate$1 rank$3 assess$3 determin$3) WITH (behavior$2 habit prefer$5 pattern) WITH (user viewer customer televiewer subscriber) WITH (categor$5 cluster$3 group$3 aggregat$3) WITH ("non-demographically" "not demographic" "not demographically" genre type common popular) WITH (categor$3 group cluster)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:13
L14	0	(cluster$3 group$3 categor$7 assembl$3 aggregat $3) SAME (receiv$3 accept$3 gather$3) WITH (behavior$2 habit prefer$5 pattern) NEAR (data information) SAME (process$3 evaluat$3 rating rate $1 rank$3 assess$3 determin$3) WITH (television TV) NEAR (behavior$2 habit pattern prefer$4 interest) NEAR (view$3 watch$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:14
L15	680	(categor$3 group cluster) NEAR (train$3 learn$3) WITH (cluster$3 group$3 assembl$3 aggregat$3 categor$7) WITH (behavior$3 pattern habit prefer $4 interest) NAER (view$3 watch$3) WITH (categor $3 cluster group aggregat$3) WITH (predetermin $2 preset) NEAR2 (period duration time interval)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:15

L16	17	(generat$3 creat$3 start$3) WITH (behavior$2 pattern habit prefer$4 interest) NEAR (profile$3 characteri$6 record information) WITH (target$3 aim$3 focus$3) NEAR2 (cluster group assembl$3 aggregat$3 categor$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:16
L18	0	(generat$3 creat$3 start$3) NEAR (ad advertis$4 commercial infomercial) NEAR2 (criteri$2 model paradigm pattern) WITH (remov$3 filter$3 discard $3 eliminat$3 eras$3) WITH (parameter attribute value information data) NEAR2 (common general trivial standard popular banal) WITH (profile characteri$6 record information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:17
L19	3	(client user receiver customer subscriber) WITH (classif$7 categori$6 group$3 aggregat$3 cluster $3) WITH (user customer subscriber client) WITH (categor$3 group cluster assembl$3 aggregat$3) WITH (ad advertis$3 commercial infomercial) NEAR2 (prototype criteri$2 model paradigm pattern type) WITH (cluster$3 group$3 assembl$3 aggregat $3) NEAR (engine software system module)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:19
L20	151	(context$3 content) NEAR2 (profil$3 characteri$6 record information) WITH (client receiver user customer subscriber) WITH (view$3 watch$3) NEAR (behavior pattern habit prefer$4 interest)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:21
L21	84	(behavior$2 habit pattern preference$1 interest) NEAR (model paradigm prototype) WITH (stor$3 sav$3 preserv$3 repository database) WITH (client receiver user customer subscriber local) WITH (profil$3 characteri$6 record information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:22

L22	0	12 AND 13 AND 15 AND 16 AND 19 AND 20 AND 21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:23
L23	4367	((725/46,34,35) or (705/14.49,14.52,14.53,14.66,14.67) or (707/899)).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/10/20 18:27
L25	1122	23 AND (@ad<"20010109" @rlad<"20010109")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:28
L26	1	15 AND 25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/10/20 18:30
S43	0	("(5758257|6020883|200060150216).pn.").PN.	US-PGPUB; USPAT	OR	OFF	2010/10/20 10:24
S44	3	(5758257|6020883|200060150216).pn.	US-PGPUB; USPAT	OR	ON	2010/10/20 10:25
S45	0	S44 and (train$3 learn$3)	US-PGPUB; USPAT	OR	ON	2010/10/20 10:29
S46	1	((6177931|6445261).pn.) AND (train$3 learn$3)	US-PGPUB; USPAT	OR	ON	2010/10/20 10:49
S47	0	((6177931|6445261).pn.) AND (train$3 learn$3) NEAR (period duration interval time)	US-PGPUB; USPAT	OR	ON	2010/10/20 10:54
S48	0	((20020118954|200050047752).pn.) AND (train$3 learn$3) NEAR (period duration interval time)	US-PGPUB; USPAT	OR	ON	2010/10/20 14:17
S49	0	((6698020|6057872).pn.) AND (train$3 learn$3) NEAR (period duration interval time)	US-PGPUB; USPAT	OR	ON	2010/10/20 14:26

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(TV television) NEAR (rat$3 rank$3 evaluat$3 asess$3) WITH (target$3 individual$4 custom $7 tailor$3 aim$3) NEAR (program$4 content ad advertis$5 media multimedia).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:00
L2	3	(server "head-end" headend provider distribut $2) WITH (evaluat$3 analy$4 rat$3 rank$3 assess$3 determin$3) WITH (behavior$2 habit prefer$5 pattern) WITH (user viewer customer televiewer subscriber) WITH (categor$5 cluster $3 group$3 aggregat$3) WITH ("non-demographically" "not demographic" "not demographically" genre type common popular) WITH (categor$3 group cluster).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:01
L4	0	(cluster$3 group$3 categor$7 assembl$3 aggregat$3) SAME (receiv$3 accept$3 gather $3) WITH (behavior$2 habit prefer$5 pattern) NEAR (data information) SAME (process$3 evaluat$3 rat$3 rank$3 assess$3 determin$3) WITH (television TV) NEAR (behavior$2 habit pattern prefer$4 interest) NEAR (view$3 watch $3).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:02
L5	183	(categor$3 group cluster) NEAR (train$3 learn $3) WITH (cluster$3 group$3 assembl$3 aggregat$3 categor$7) WITH (behavior$3 pattern habit prefer$4 interest) NAER (view$3 watch$3) WITH (categor$3 cluster group aggregat$3) WITH (predetermin$2 preset) NEAR2 (period duration time interval).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:03

L6	2	(generat$3 creat$3 start$3) WITH (behavior$2 pattern habit prefer$4 interest) NEAR (profile $3 characteri$6 record information) WITH (target$3 aim$3 focus$3) NEAR2 (cluster group assembl$3 aggregat$3 categor$4).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:04
L7	0	(generat$3 creat$3 start$3) NEAR (ad advertis $4 commercial infomercial) NEAR2 (criteri$2 model paradigm pattern) WITH (remov$3 filter $3 discard$3 eliminat$3 eras$3) WITH (parameter attribute value information data) NEAR2 (common general trivial standard popular banal) WITH (profile characteri$6 record information).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:05
L8	0	(client user receiver customer subscriber) WITH (classif$7 categori$6 group$3 aggregat $3 cluster$3) WITH (user customer subscriber client) WITH (categor$3 group cluster assembl $3 aggregat$3) WITH (ad advertis$3 commercial infomercial) NEAR2 (prototype criteri$2 model paradigm pattern type) WITH (cluster$3 group$3 assembl$3 aggregat$3) NEAR (engine software system module).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:06
L9	5	(context$3 content) NEAR2 (profil$3 characteri $6 record information) WITH (client receiver user customer subscriber) WITH (view$3 watch$3) NEAR (behavior pattern habit prefer $4 interest).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:07
L10	5	(behavior$2 habit pattern preference$1 interest) NEAR (model paradigm prototype) WITH (stor$3 sav$3 preserv$3 repository database) WITH (client receiver user customer subscriber local) WITH (profil$3 characteri$6 record information).clm.	USPAT; UPAD	OR	ON	2010/10/20 18:07
L11	0	2 AND 5 AND 6 AND 9 AND 10	USPAT; UPAD	OR	ON	2010/10/20 18:09

10/ 20/ 10 6:36:37 PM
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